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# STUDIES IN MORTALITY DIFFERENTIALS

3.

## GEOGRAPHICAL MORTALITY DIFFERENTIALS IN HUNGARY 1983

(Complete and abridged life tables)



CENTRAL STATISTICAL OFFICE, BUDAPEST, 1987

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LIFE TABLE, BACS-KISKUN COUNTY, 1983

Age interval	Proportion dying	Of 100,000 born alive	Stationary population	Average remaining lifetime		
Period of life between two exact ages stated in years	Proportion of persons alive at beginning of age interval dying during interval	number living at beginning of age interval	number dying during age interval	Average number of years of life remaining at beginning of age interval		
x to x+n	q <sub>x</sub>	l <sub>x</sub>	d <sub>x</sub>	L <sub>x</sub>		
	n x	n x	n x	T <sub>x</sub>		
MALE						
64.60	0- 1	100000	1574	98898	6351268	63.51
64.92	1- 5	98426	266	393172	6252370	63.52
61.02	5- 10	98160	128	490480	5859198	59.69
56.07	10- 15	98032	241	489557	5368718	54.76
51.19	15- 20	97791	539	487607	4879161	49.89
46.59	20- 25	97252	711	484482	4391554	45.16
41.90	25- 30	96541	1007	480187	3907072	40.47
37.24	30- 35	95534	1844	473060	3426885	35.87
32.67	35- 40	93690	2852	461320	2953825	31.53
28.43	40- 45	90838	4746	442325	2492505	27.44
24.24	45- 50	86092	5614	416425	2050180	23.81
20.56	50- 55	80478	7387	383922	1633755	20.30
17.09	55- 60	73091	9282	342250	1249833	17.10
13.97	60- 65	63809	11050	291420	907583	14.22
11.29	65- 70	52759	10888	236575	616163	11.68
8.64	70- 75	41871	12902	177100	379588	9.07
6.61	75- 80	28969	12148	114475	202488	6.99
5.09	80- 85	16821	9559	60207	88013	5.23
3.93	85-	7262	7262	27806	27806	3.82
FEMALE						
72.27	0- 1	100000	1703	98807	7299158	72.99
72.39	1- 5	98297	230	392728	7200351	73.25
68.56	5- 10	98067	67	490167	6807623	69.42
63.64	10- 15	98000	129	489677	6317456	64.46
58.66	15- 20	97871	351	488477	5827779	59.55
53.84	20- 25	97520	138	487255	5339302	54.75
48.97	25- 30	97382	344	486050	4852047	49.82
44.18	30- 35	97038	401	484187	4365997	44.99
39.43	35- 40	96637	1060	480535	3881810	40.17
34.71	40- 45	95577	1526	474070	3401275	35.59
30.21	45- 50	94051	1995	465267	2927205	31.12
25.92	50- 55	92056	3094	452545	2461938	26.74
21.59	55- 60	88962	4019	434762	2009393	22.59
17.70	60- 65	84943	6085	409502	1574631	18.54
14.16	65- 70	78858	8679	372592	1165129	14.78
10.86	70- 75	70179	12762	318990	792536	11.29
8.06	75- 80	57417	18230	241510	473546	8.25
5.81	80- 85	39187	18561	149532	232036	5.92
4.19	85-	20626	20626	82504	82504	4.00